Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(exposure adj tool) and ((sensitivity) with (location) with (pattern adj design))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:02
L2	0	(exposure adj tool) and ((sensitivity) same (location) same (pattern adj design))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:03
L3	7	(exposure adj tool) and ((sensitivity) same (location) same (pattern))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:04
L4	0	(exposure adj tool) and ((sensitivity) same (location) same (pattern)) and (aberration adj content)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:04
L5	0	(exposure adj tool) and ((sensitivity) same (location) same (pattern)) and (lens with aberration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:05
S1	791	716/21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:00
S2	1196	716/19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:06
S3	14	(716/21).ccls. and (optical adj model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:14
S4	2	(716/21).ccls. and (optical adj model) and (lens adj aberration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:19

S5	3	(716/19).ccls. and (optical adj model) and (lens adj aberration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:23
S6	3	("716"/$).ccls. and (optical adj model) and (lens adj aberration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:23
S7	7	(optical adj model) and (lens adj aberration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:26
S8	0	(optical adj model) and (lens adj aberration) and (aberration adj function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:27
S9	3	(lens adj aberration) same (aberration adj function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:28
S10	31	(lens adj aberration) and (aberration adj function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:42
S11	2	((lens adj aberration) same wafer) and (aberration adj function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 14:43
S12	0	(lens adj aberration) same (wafer adj response)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 14:46
S13	5	(lens adj aberration) and (wafer adj response)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 14:59
S14	0	(lens adj aberration) and (wafer adj response) and (aberration adj function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 15:00

S15	193	(aberration adj function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 15:00
S16	0	(aberration adj function) same ((lens adj abberation) adj (data or information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 15:02
S17	0	(aberration adj function) same (optical adj model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 15:03
S18	2	(aberration adj function) and (optical adj model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 15:04
S19	0	(aberration adj function) and (optical adj model) and wafer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 15:04
S20	193	(aberration adj function)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 17:40
S21	25	(aberration adj function) same (Zernike)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 17:45
S22	1	((aberration adj function) same (Zernike)) and (optical adj model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 17:46